1050

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1)	(Jarelly	neden	207	Name of	Building C	Owner/Opera	ator (2)	he can			o Lea	De la	7		
September 29, 2016				G-1 Holdings Company											
Agencies Notified	Type Notification		Street Address												
EPA	Initial Initial		C	Charles & Water Streets											
DEP	Amended	2	100	City, State, Zip Code											
⊠ DOL	Amendment Emergency (— [Gloucester City, NJ											
DOH DCA	justification)		1	Name of Contact TelephoneNumber											
DCA	Cancellation		F	Project Manager (973) 234-7026											
Name of Facility Where	Abatament is Taking	p Place (3)		FACIL	ITY INFO	DRMATION	Т	ype of Fac	rility (4)						
		y riace (3)	,				ع ا	_							
Old GAF Boiler Plan Street Address	nt								ol (K-12) apter 8	(Othe	er than K-12	2)			
											commercia		lings	home	es,
Water & Charles St	reet							etc.)	. 1	# 04	Floors	Гр	lda i	\ ~ ~	
City (5)							. 8	quare Fee	al	# 01	Floors		ldg. /		
Gloucester City, NJ				County C	'ada (7)		-	Surrant Ha	· (Drier	if hai	4	204)		115	
County (6)					SE ONLY)		_ '	urrent Use	e (Prior		ng demolish				
Camden	us Ilius d bu Duildiss	O		ACCM	No	N.	boiler plant								
Name of Monitoring Fir	iii miled by Building	owner (8)		ASCM	NO.	-	Name of Abatement Contractor (9)								
Criterian Labs							The MACK Group, LLC Street Address								
Street Address	0.16.1								V N O	TE /	200				
3370 Progress Driv	e, Suite J						1500 Kings HWY N, STE 209								
City, State, Zip Code	20						City, State, Zip Code								
Bensalem, PA 19020				a Na		Cherry Hill, NJ 08034 Telephone No. License No.									
Project Manager for Monitoring Firm															
Project Manager				, ,				(3) 759 - 5000 00781							
10/3/16 12/31/16 Occupancy Status During Abatement (Check Only One)				The MACK Group, LLC. Street Address											
Occupancy Status Dur	ing Abatement (Chec	k Only On	ie)			1		**************************************	V.N. 0	<i>,</i>	200				
	acated During Entire med Outside of Norn					_		ngs HW		IE	209		_		
Other - Describe:		iai Facility	Houi	5				te, Zip Co							
Seems of Work (Check	All That Apply)					Cr	nerry i	Hill, NJ (J8U34						
Scope of Work (Check	All That Apply)														
≥3 sf or ≥3 lf Renovation ≥160 sf or ≥260 lf Demolition					Full Containment with Negative Pressure Mini-Enclosure										
Z 2100 SI OI 2200 II			illion			Glovebag Procedure									
							X	Non-Exe	mpted (*) and	Non-Friable	Proce			
		Is	Loca	tion								Abatement Type			
Location of							escription of				-	1	ype	575	
Asbestos-Containir	-		inten		Asbestos Containing Material (ACM) (i.e. thermal systems insulation,				Amount		_		m	l m	
TO BE A		Cus		Staff?	(i.e.	(i.e. thermal systems surfacing, VAT				(Specify SF or LF)		Rem	Re	cap	nclo
(1			(12)			other misc	other miscellaneous)		Remova	Repair	Encapsulate	Enclosure			
		Vac	NIc	NI/A	_				-			<u>n</u>	-	ite	O
5		Yes	No	N/A			ш			0	alle de l	V		1	-
Phase 1 - se		\rightarrow				See a					attached		-	-	
Phase 2 -	- furnace	X				furnace	ce insulation			80	000 s/f	X			
_"	_	\times			-	wall	masti	С		20	000 s/f	X			-
												X			
" Name of Registered Waste Hauler				NJ DEP W		mud/packing insulation 1216 s/f X			<u> </u>						
Name of Negistered V	vacto i laulei			Hauler ID		of Waste		, 14		- 5.01					
Spartan Environmental Enterprises, Inc				11	112.2 Minerva Enterprises, LLC										
City, State				Disposal	posal Date City, State										
Donora, PA							12/31/16 Waynesburg, OH								
Completed by					Sign	Signature Date									
Steve King		V.P.					9/29/16								



Amendment

Date:

September 29, 2016

To

EPA Region 2

From:

The MACK Group, LLC

Subject:

Amended Notification



As per conversation that Mr. Cooper of The MACK Group had with Mr. Victor To of EPA Region 2 on 9/29/16, attached is Amended Notification with newly discovered additional ACM quantities at Old GAF Boiler Plant in Gloucester City, NJ project.

As discussed, abatement of these newly discovered additional ACM quantities will commence on Monday 10/3.

If you have any questions you can contact Mr. Cooper @ (877) 759 - MACK

Regards,

The MACK Group



Phone: 973-759-5000 • Fax: 973-759-5554

Date:

March 03, 2016

To

NJ DOL

From:

The MACK Group, LLC

Subject:

Amended Notification



Amended (3)

SECTION 3.0 ASBESTOS INVENTORY

G-1 Holdings Company Charles and Waters Streets Gloucester City, NJ

Location	Material	Quantity	
Exterior (cont.)			
South Side of Building (cont.)	Block Pipe Insulation Debris(Pipe Discharge Area)	5 SF	
	Black Tar on Brick	4 SF	
East Side of Building	Miscellaneous Insulation (Bottom of Coal Chute Tank)	12 SF	
	White Door Packing	5 SF	
	Transite Panels	400 SF	
North Side of Building, East of Annex	Black Wall Tar	4 SF	
Roof	Roof Field	9,000 SF	
	Silver Flashing	800 LF	
	Black Flashing	800 LF	
Water Tank Area	White Paper Material	400 SF	
	Black Tar Paper Material	300 SF	
Tank Top Section	Black and Gray Tar Material	400 SF	
1 st Floor			
Room North of Main Entrance	Rope Gasket Material	5 SF	

SECTION 3.0 ASBESTOS INVENTORY

G-1 Holdings Company Charles and Waters Streets Gloucester City, NJ

Location	<u>Material</u>	Quantity
2 nd Floor (cont.)	The Total State Control	
Furnace Area (cont.)	Block Insulation Debris	2,990 SF
	Interior Furnace Door Insulation	50 SF
	Furnace Door Insulation Debris(Inside Oval Chambers)	12 SF
	Interior Boiler Insulation(Top hatch of Boiler #1)	120 SF
Coal and Bucket System Area	Large Diameter Block Pipe Insulation	380 LF
	Small Diameter Block Pipe Insulation	620 LF
	White Window Glaze	120 LF
	Tank Insulation	130 SF
	Block Insulation Debris	3,200 SF
Mezzanine	Small Diameter Block Pipe Insulation	180 LF
	Block Insulation Debris	900 SF
	Window Glaze	40 LF
Turbine Area	Small Diameter Block Pipe Insulation	650 SF
	Large Diameter Block Pipe Insulation	200 LF
	Tank Insulation (South of Turbines)	550 SF
	Interior Turbine Insulation	400 SF

SECTION 3.0 ASBESTOS INVENTORY

G-1 Holdings Company Charles and Waters Streets Gloucester City, NJ

Location	Material	Quantity
1 st Floor	현실님 그 등자 김 씨와 약 그 중요한다.	
West Room by Main Entrance	Large Diameter Block Pipe Insulation	185 linear feet (LF)
	Small Diameter Block Pipe Insulation Block Pipe Insulation Debris	650 LF 2,400 square feet (SF)
	Heat Exchanger Material Transite Electrical Panel	180 SF 20 SF
Room South of Main Entrance	Block Insulation Debris Boiler Insulation	3,240 SF 1,200 SF
	Small Diameter Block Pipe Insulation Boiler Door Packing Around Door	450 SF 5 SF
	Whiter Window Glaze	24 LF
	Large Diameter Block Pipe Insulation Transite Electrical Panel	20 LF 20 SF
Room North of Main Entrance	Boiler Insulation Large Diameter Block Pipe Insulation	1,300 SF 290 LF
	Small Diameter Block Pipe Insulation	780 SF
	Boiler Door Packing around Door White Window Glaze	6 SF 20 LF